

Who we are

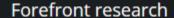
Fermilab has been at the forefront of particle physics for more than 40 years. We build world-leading accelerators and detectors to conduct some of the most advanced particle physics experiments possible. We collect and analyze the data from those experiments with some of the most powerful computers in the world. We conduct this research on a 6,800-acre prairie 35 miles outside Chicago, a treasure that has been designated a National Environmental Research Park.

We value strategic risk takers, innovators and collaborators.

Interested? Learn more about what we do at Fermilab.







PARTICLE PHYSICS AND ASTROPHYSICS



Innovative technology

PARTICLE ACCELERATION AND DETECTION



Diverse workforce

INCLUSIVE AND DIVERSE FOR SCIENCE



Beautiful natural surroundings

THOUSANDS OF ACRES OF ILLINOIS PRAIRIE



Work-life accommodations

ENCOURAGING BALANCE IN ALL PARTS OF LIFE



Benefits

MEDICAL, DENTAL, RETIREMENT, FLEXTIME

Why Work at Fermilab?

Forefront Research

Description Photo

Innovative Technology

Description Photo **Diverse Workforce**

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Work-life accommodations

Description Photo

Benefits

Description

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Fields of Work

At Fermilab, we drive discovery by: building and operating world-leading accelerator and detector facilities, performing pioneering research with national and global partners and developing new technologies for science that support U.S. industrial competitiveness. Want to join in the exploration? Find your role.

Science

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Information Technology

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Scientific Computing

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Engineering

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Technicians

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Business Support and Operations

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Postdoctoral Program

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Students

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The Muse link

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